

Regional Operations Center

Western Region

Friday, May 6

9:00 AM PST



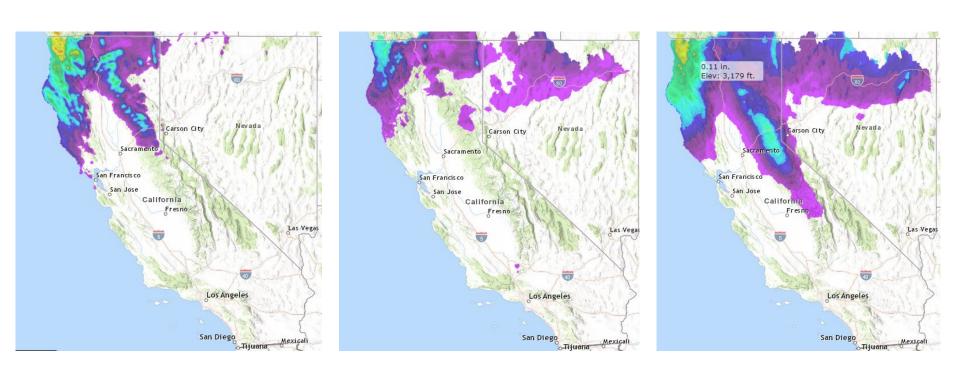


	Fri, May 6	Sat, May 7	Sun, May 8	Mon, May 9	Tue, May 10	Wed, May 11		Thu, May 12
Fire Weather Low RH / Wind / Dry T-Storms	Inland/ Southern	Inland/ Southern	Inland/ Southern					
<b>Thunderstorms</b> Wind / Hail / Tornadoes			Inland	Inland				
Heat	Inland/ Southern	Inland/ Southern	Southern	Inland		Inland		
Cold								
River Flooding								
Wind	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern				
Heavy Rain Flash Flooding / Debris Flow								
Snow			Inland/ Coastal	Inland				
Coastal Flooding								
Risk Levels	Little to No	ne M	linor	Moderate	Majo	ijor		Extreme



- Strong and gusty southwest winds Friday, with gusts of 40 to locally 55+ mph. Additional gusty conditions are also expected on Saturday and Sunday.
  - Stronger winds expected, and potential for areas of blowing dust, over the northern Mojave
     Desert and southern California mountains Friday through Monday
- Warm temperatures still expected through Saturday over the interior, with readings in the 90s
   across the Central Valley and warming into the lower triple digits for the southern deserts
  - Minor to locally moderate heat risk impacts are expected most afternoons
- Some minor travel impacts possible this weekend over the far northern mountain passes, with periods of rain and mountain snow possible across northern California through early next week
  - Snow levels will be gradually lowering into the weekend, ending up around 2,500 feet for far northern California by Sunday with accumulations up to 6 inches across the northern coastal mountains
  - Isolated thunderstorms with locally heavier precipitation are possible Sunday and Monday
  - Otherwise, dry conditions are expected across central and southern California
- Much cooler temperatures will return Sunday and into early next week for the majority of the state

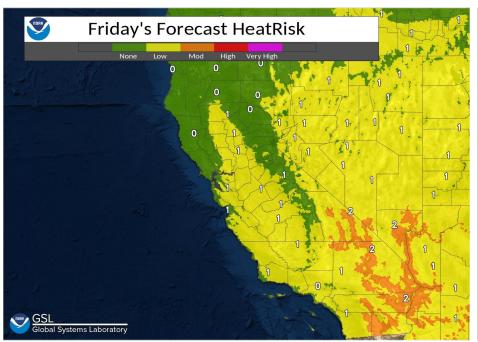
# Precipitation Forecast



Friday Saturday Sunday

**Note:** Forecast precipitation amounts are an average for any particular location. Thunderstorms may produce locally higher rainfall amounts.

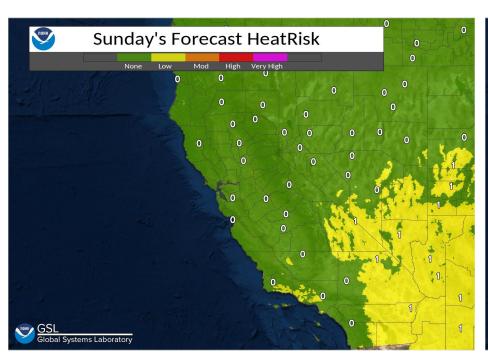


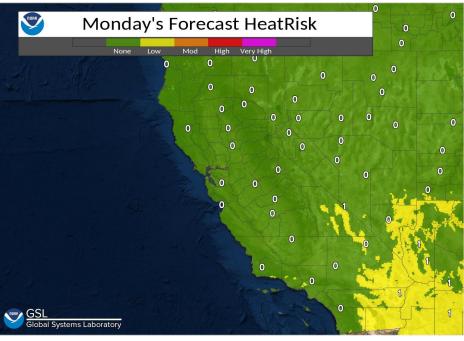




Green	0	No Elevated Risk
Yellow	1	Low Risk for those extremely sensitive to heat, especially those without effective cooling and/or adequate hydration
Orange	2	Moderate Risk for those who are sensitive to heat, especially those without effective cooling and/or adequate hydration

Red	3	High Risk for much of the population, especially those who are heat sensitive and those without effective cooling and/or adequate hydration
Magenta	4	Very High Risk for entire population due to long duration heat, with little to no relief overnight





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#### 6-10 Day Outlook (May 11 - May 15)

## **Temperatures**

Below normal temperatures favored statewide.

#### **Precipitation**

 Near normal precipitation is favored for much of the state, with only a slight leaning of the odds toward below normal for southern Inland Region, and slight leaning of the odds toward above normal in far northeast CA.

#### 8-14 Day Outlook (May 13 – May 19)

# **Temperatures**

Near normal temperatures are favored statewide.

#### **Precipitation**

 Below normal precipitation is favored for much of the state, with near normal precipitation favored for far southern California, and northern portions of Coastal Region.



# **Risk Assessment Matrix**

# **Impact Level Definition**

- 1. Impactful weather is not expected.
- 2. Potential threat to lives and property if no/incorrect actions are taken.
  - a. Localized impacts on commerce possible.
  - b. Includes events that occur frequently.
- 3. Potential threat to lives and property if no/incorrect actions are taken.
  - a. Impacts on commerce possible.
  - Includes events that occur a few times per year.
- 4. Actions likely needed to save lives and/or property.
  - Significant impacts to commerce possible.
  - b. Includes events that occur infrequently.
- Actions required to save lives and/or property.
  - Significant and extended impacts to commerce.
  - b. Includes exceptionally rare events.

